A CLAMP OR CLAMP ASSEMBLY HAVING A LOW PROFILE

ABSTRACT OF THE DISCLOSURE

A clamp including an inverted spring portion and a plurality of tabs about

a circumference of an inner portion of the clamp. The inverted spring portion of
the clamp is insertable into a groove of a clamping interface between a flange and
an outer portion thereof to align the plurality of tabs proximate to the flange. As
described, the clamp provides a low profile interface for clamping discs to a
spindle assembly which snap fits into the groove to provide a screwless clamp
interface. Other features and benefits that characterize embodiments of the
present invention will be apparent upon reading the following detailed
description and review of the associated drawings